

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	271	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (metric) and (traceback) and (small\$ short\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:47
		("trellis coded modulation" TCM)) and (euclid\$ near distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:45
		(trellis coded modulation TCM)) and (euclid\$ near distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:45
		(trellis coded modulation TCM)) and (euclid\$ near distance) and ((new next) near (metric state)) and ((traceback trace\$back) with (small\$ minimum)) and (euclid\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:45
		714/796.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 08:38
S2	455	714/796.ccls. (soft with constellation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 08:38
S3	4	714/796.ccls. and (soft with constellation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 08:39
S4	4	714/796.ccls. and (soft with constellation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 08:44
S5	8227	(viterbi and (trellis coded modulation TCM))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 08:45

S6	170	(viterbi and (trellis coded modulation TCM)) and (soft) and (metric with distance) and ((new next) near (metric state))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 09:54
S7	82	(viterbi and (trellis coded modulation TCM)) and (soft) and (metric with distance) and ((new next) near (metric state)) and (traceback trace\$back)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 09:55
S8	25	(viterbi and (trellis coded modulation TCM)) and (soft) and (metric with distance) and ((new next) near (metric state)) and ((traceback trace\$back) with (small\$ minimum))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 10:43
S9	14	(viterbi and (trellis coded modulation TCM)) and (soft) and (metric with distance) and ((new next) near (metric state)) and ((traceback trace\$back) with (small\$ minimum)) and (euclid\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:43
S10	401	("trellis coded modulation" TCM) and (euclid\$ near distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:44
S11	17	((("trellis coded modulation" TCM) and (euclid\$ near distance)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:46
S12	39	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (metric) and (traceback))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:47
S13	0	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (metric) and (traceback)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:46
S14	1	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (metric) and (traceback)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:46
S15	34	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (metric) and (traceback) and (small\$ short\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:47

S16	16	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (metric) and (traceback) and ((small\$ short\$) near (distance metric))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:48
S17	35	("trellis coded modulation" TCM) and (euclid\$ near distance) and (soft near receiv\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:46
S18	0	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (soft near receiv\$)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:44
S19	1	((("trellis coded modulation" TCM) and (euclid\$ near distance) and (soft near receiv\$)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:44
S20	1	("trellis coded modulation" TCM) and (euclid\$ near distance) and (soft near receiv\$) and (metric) and (traceback)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:45
S21	29	("trellis coded modulation" TCM) and (euclid\$ near distance) and (soft near receiv\$) and (metric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:45
S22	1	("trellis coded modulation" TCM) and (euclid\$ near distance) and (soft near receiv\$) and traceback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:46
S23	1	("trellis coded modulation" TCM) and (soft near receiv\$) and traceback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:46
S24	0	((("trellis coded modulation" TCM) and (euclid\$ near distance)).ab. and (soft near receiv\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:46
S25	3	((("trellis coded modulation" TCM) and (euclid\$ near distance)).clm. and (soft near receiv\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:47

S26	1	((("trellis coded modulation" TCM) and (euclid\$ near distance)) same (soft near receiv\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:48
S27	22	((("trellis coded modulation" TCM) same (euclid\$ near distance)) and (soft near receiv\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:48
S28	4	((("trellis coded modulation" TCM) with (euclid\$ near distance)) and (soft near receiv\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 13:48